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FEBRUARY 1966

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE AND PARASITE RESEARCH DIVISION
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944

RE: ERIC JAMES GALT, JR. AND V. JOINTS

REPORT MADE AT THE REQUEST OF THE

Figure 1. The effect of the concentration of the Fe^{2+} solution on the adsorption of Fe^{2+} by the Fe^{2+} -loaded Fe^{2+} -loaded Fe^{2+} solution. The concentration of the Fe^{2+} solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 3.0, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 4.0, 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 5.0, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 6.0, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 7.0, 7.1, 7.2, 7.3, 7.4, 7.5, 7.6, 7.7, 7.8, 7.9, 8.0, 8.1, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 8.9, 9.0, 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8, 9.9, 10.0, 10.1, 10.2, 10.3, 10.4, 10.5, 10.6, 10.7, 10.8, 10.9, 11.0, 11.1, 11.2, 11.3, 11.4, 11.5, 11.6, 11.7, 11.8, 11.9, 12.0, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 13.0, 13.1, 13.2, 13.3, 13.4, 13.5, 13.6, 13.7, 13.8, 13.9, 14.0, 14.1, 14.2, 14.3, 14.4, 14.5, 14.6, 14.7, 14.8, 14.9, 15.0, 15.1, 15.2, 15.3, 15.4, 15.5, 15.6, 15.7, 15.8, 15.9, 16.0, 16.1, 16.2, 16.3, 16.4, 16.5, 16.6, 16.7, 16.8, 16.9, 17.0, 17.1, 17.2, 17.3, 17.4, 17.5, 17.6, 17.7, 17.8, 17.9, 18.0, 18.1, 18.2, 18.3, 18.4, 18.5, 18.6, 18.7, 18.8, 18.9, 19.0, 19.1, 19.2, 19.3, 19.4, 19.5, 19.6, 19.7, 19.8, 19.9, 20.0, 20.1, 20.2, 20.3, 20.4, 20.5, 20.6, 20.7, 20.8, 20.9, 21.0, 21.1, 21.2, 21.3, 21.4, 21.5, 21.6, 21.7, 21.8, 21.9, 22.0, 22.1, 22.2, 22.3, 22.4, 22.5, 22.6, 22.7, 22.8, 22.9, 23.0, 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 23.7, 23.8, 23.9, 24.0, 24.1, 24.2, 24.3, 24.4, 24.5, 24.6, 24.7, 24.8, 24.9, 25.0, 25.1, 25.2, 25.3, 25.4, 25.5, 25.6, 25.7, 25.8, 25.9, 26.0, 26.1, 26.2, 26.3, 26.4, 26.5, 26.6, 26.7, 26.8, 26.9, 27.0, 27.1, 27.2, 27.3, 27.4, 27.5, 27.6, 27.7, 27.8, 27.9, 28.0, 28.1, 28.2, 28.3, 28.4, 28.5, 28.6, 28.7, 28.8, 28.9, 29.0, 29.1, 29.2, 29.3, 29.4, 29.5, 29.6, 29.7, 29.8, 29.9, 30.0, 30.1, 30.2, 30.3, 30.4, 30.5, 30.6, 30.7, 30.8, 30.9, 31.0, 31.1, 31.2, 31.3, 31.4, 31.5, 31.6, 31.7, 31.8, 31.9, 32.0, 32.1, 32.2, 32.3, 32.4, 32.5, 32.6, 32.7, 32.8, 32.9, 33.0, 33.1, 33.2, 33.3, 33.4, 33.5, 33.6, 33.7, 33.8, 33.9, 34.0, 34.1, 34.2, 34.3, 34.4, 34.5, 34.6, 34.7, 34.8, 34.9, 35.0, 35.1, 35.2, 35.3, 35.4, 35.5, 35.6, 35.7, 35.8, 35.9, 36.0, 36.1, 36.2, 36.3, 36.4, 36.5, 36.6, 36.7, 36.8, 36.9, 37.0, 37.1, 37.2, 37.3, 37.4, 37.5, 37.6, 37.7, 37.8, 37.9, 38.0, 38.1, 38.2, 38.3, 38.4, 38.5, 38.6, 38.7, 38.8, 38.9, 39.0, 39.1, 39.2, 39.3, 39.4, 39.5, 39.6, 39.7, 39.8, 39.9, 40.0, 40.1, 40.2, 40.3, 40.4, 40.5, 40.6, 40.7, 40.8, 40.9, 41.0, 41.1, 41.2, 41.3, 41.4, 41.5, 41.6, 41.7, 41.8, 41.9, 42.0, 42.1, 42.2, 42.3, 42.4, 42.5, 42.6, 42.7, 42.8, 42.9, 43.0, 43.1, 43.2, 43.3, 43.4, 43.5, 43.6, 43.7, 43.8, 43.9, 44.0, 44.1, 44.2, 44.3, 44.4, 44.5, 44.6, 44.7, 44.8, 44.9, 45.0, 45.1, 45.2, 45.3, 45.4, 45.5, 45.6, 45.7, 45.8, 45.9, 46.0, 46.1, 46.2, 46.3, 46.4, 46.5, 46.6, 46.7, 46.8, 46.9, 47.0, 47.1, 47.2, 47.3, 47.4, 47.5, 47.6, 47.7, 47.8, 47.9, 48.0, 48.1, 48.2, 48.3, 48.4, 48.5, 48.6, 48.7, 48.8, 48.9, 49.0, 49.1, 49.2, 49.3, 49.4, 49.5, 49.6, 49.7, 49.8, 49.9, 50.0, 50.1, 50.2, 50.3, 50.4, 50.5, 50.6, 50.7, 50.8, 50.9, 51.0, 51.1, 51.2, 51.3, 51.4, 51.5, 51.6, 51.7, 51.8, 51.9, 52.0, 52.1, 52.2, 52.3, 52.4, 52.5, 52.6, 52.7, 52.8, 52.9, 53.0, 53.1, 53.2, 53.3, 53.4, 53.5, 53.6, 53.7, 53.8, 53.9, 54.0, 54.1, 54.2, 54.3, 54.4, 54.5, 54.6, 54.7, 54.8, 54.9, 55.0, 55.1, 55.2, 55.3, 55.4, 55.5, 55.6, 55.7, 55.8, 55.9, 56.0, 56.1, 56.2, 56.3, 56.4, 56.5, 56.6, 56.7, 56.8, 56.9, 57.0, 57.1, 57.2, 57.3, 57.4, 57.5, 57.6, 57.7, 57.8, 57.9, 58.0, 58.1, 58.2, 58.3, 58.4, 58.5, 58.6, 58.7, 58.8, 58.9, 59.0, 59.1, 59.2, 59.3, 59.4, 59.5, 59.6, 59.7, 59.8, 59.9, 60.0, 60.1, 60.2, 60.3, 60.4, 60.5, 60.6, 60.7, 60.8, 60.9, 61.0, 61.1, 61.2, 61.3, 61.4, 61.5, 61.6, 61.7, 61.8, 61.9, 62.0, 62.1, 62.2, 62.3, 62.4, 62.5, 62.6, 62.7, 62.8, 62.9, 63.0, 63.1, 63.2, 63.3, 63.4, 63.5, 63.6, 63.7, 63.8, 63.9, 64.0, 64.1, 64.2, 64.3, 64.4, 64.5, 64.6, 64.7, 64.8, 64.9, 65.0, 65.1, 65.2, 65.3, 65.4, 65.5, 65.6, 65.7, 65.8, 65.9, 66.0, 66.1, 66.2, 66.3, 66.4, 66.5, 66.6, 66.7, 66.8, 66.9, 67.0, 67.1, 67.2, 67.3, 67.4, 67.5, 67.6, 67.7, 67.8, 67.9, 68.0, 68.1,

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AFRICAN HORSE SICKNESS

MIRCHAMSY, H., and TASLIMI, H.

PIL

Attempts to vaccinate foals with living tissue culture adapted horse sickness virus.

Bull. Off. Int. Epizoot. 62(Vol.1):911-921, 1964

AFRICAN HORSE SICKNESS

MIRCHAMSY, H., and TASLIMI, H.

PIL

The formation of plaques by African horse sickness viruses and factors affecting plaque size.

Can. J. Comp. Med. Vet. Sci. 30(2):47-51, 1966

RECOMMENDATIONS

1. The Commission has received a request from the Government of the State of New York for a report on the subject of the "New York State Commission on the Status of Women". The Commission has accepted the request and has appointed a subcommittee to study the problem and to report back to the Commission.

2. The subcommittee has held several public hearings and has received many suggestions from the public. It has also conducted extensive research into the various problems facing women in New York State.

3. The subcommittee has concluded that the most important problems facing women in New York State are: (a) the problem of child care, (b) the problem of equal pay for equal work, and (c) the problem of discrimination against women in employment.

4. The subcommittee has recommended that the following measures be taken to solve these problems: (a) the establishment of a state child care system, (b) the enactment of a law requiring equal pay for equal work, and (c) the enactment of a law prohibiting discrimination against women in employment.

Very truly yours,
[Signature]
[Title]

Enclosed for the Commission are the following documents:
1. A copy of the report of the subcommittee.
2. A copy of the transcript of the public hearings.
3. A copy of the research report.

AFRICAN HORSE SICKNESS

#5407/H

MIRCHAMSY, H., and TASLIMI, H.

Inhibitory effect of heparin on African horse sickness virus.

Arch. Inst. Razi 17:89-91, 1965

AFRICAN SWINE FEVER

SF 971 03

OFFICE INTERNATIONAL DES EPIZOOTIES

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ROJAHN, A.

Occurrences and control of African swine fever in Europe.

(Ge) Tierarztl. Umsch. 20(8):368-370, 373-374, 1965.

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THE
REPUBLIC OF THE PHILIPPINES
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MANILA, PHILIPPINES

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Summary of discussions on African swine fever;
International Meeting on Hog Cholera and
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Report of the meeting published in:
Bull. Off. Int. Epizoot. 63(5-6):915-916, 1965.

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BOVINE PLEUROPNEUMONIA

SF 745 A39

ADLER, H.E.

Mycoplasmosis in animals.

(Introduction; History; Properties and
Classification; Mycoplasmas of Cattle
[Mycoplasma mycoides]; Mycoplasmas of Goats
and Sheep; Mycoplasma Infections of Pigs;
etc., p. 205-244.)

In: Advance. Vet. Sci. 10, 1965, ed. by
C.A. Brandy, and Charles Cornelius,
305 p.

BOVINE PLEUROPNEUMONIA

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HIRTH, R.S., et al*

Genital mycoplasmosis in cattle and man.

J. Amer. Vet. Med. Ass. 148(3):277-282, 1966

*W.N. Plastringe, M.E. Tourbelotte, and S.W. Nielsen

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CONTAGIOUS ECTHYMA OF SHEEP

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ADLER, H.E.

Mycoplasmosis in animals.

(Introduction; History; Properties and
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etc., p. 205-244.)

In: Advance. Vet. Sci. 10, 1965, ed. by
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FOOT-AND-MOUTH DISEASE

PIL

AKHMEROV, D. Sh.

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Uchen. Zap. Kazan Vet. Inst. 90:126-128,
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Index Vet. 33(2):3, 1965

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the system of equations (1) has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

2. In the second part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system of equations (1) has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

3. In the third part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system of equations (1) has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

4. In the fourth part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system of equations (1) has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

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("In view of the number of outbreaks of foot-and-mouth disease currently occurring in the Netherlands and in Switzerland the importation of fresh and refrigerated meat into Great Britain from these countries is now prohibited."
....)

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("....The importation, which will be subject to a satisfactory foot-and-mouth disease situation in France,....")

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(p. 23-64)

(FMD, p.23-24, 58)

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BOCHAROV, D.A.

Disinfection of housing during foot-and-mouth
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Tr. 24:227-230, 1964.

Bibliogr. Agr. 30(1):89(3153), 1966

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Pathogenesis of foot-and-mouth disease.

I. Lesions in the myocardium of goats.

Indian J. Vet. Sci. Anim. Husb. 35(2):83-89, 1965

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Immediate problems of science and practice in the eradication of foot-and-mouth disease.

(Rus) Veterinariya 6:8-12, 1965.

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English translation - CFSTI TT-65-32504
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DZHUPINA, S.I., SMERTIN, V.F., and GUPSKII, Ya. F.

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English summary, p. 661-662

Ann. Inst. Pasteur 109(5):652-662, 1965

*M. Roumiantzeff, C. Dubouclard, and J. Fontaine

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Experiences, tasks related to the infectious foot-and-mouth disease.

(Hu) Magyar Mezőgazdaság 20(27):16-17, 1965.

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Trudy Kazakh. Nauchno-issled. Vet. Inst., Alma-Ata 10:30-37, 1961(R.).

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Official control of foot-and-mouth disease
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Pres. European Comm. Contr. FMD, Stand. Tech.
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FOOT-AND-MOUTH DISEASE

SF 793 E4

MACKOWIAK, C., et al*

Quantitative control of foot-and-mouth disease
vaccine study of the dose-effect law and
correlation between the 50% vaccinating dose
in guineapigs and in cattle.

Pres. European Comm. Contr. FMD, Stand. Tech.
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*J. Fontaine, J. Terre, C. Stellmann, M. Roumiantzeff,
and H.G. Petermann

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PIL

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Foreign Agr.(USDA,FAS)4(6):8-9, 1966

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1. The first part of the report discusses the general situation of the country and the progress of the work.

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3. The third part of the report discusses the results of the work and the progress of the work.

4. The fourth part of the report discusses the results of the work and the progress of the work.

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9. The ninth part of the report discusses the results of the work and the progress of the work.

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INTERAFRICAN BUREAU FOR ANIMAL HEALTH

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Journal of Management Education 30(6)

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